

Abstract

The present invention relates to an animal feed made of an amount of cereal grain and a peptide or polypeptide expressed by a transformed organism, whereby the transformed organism can be included in the animal feed composition. The present invention also relates to a method for forming the animal feed wherein the method includes forming a transformed organism by transforming a yeast cell by inserting a nucleic acid molecule which will express a polypeptide desired for use in the animal feed.